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| FORM HDP-1449 (Based on Form PTO-1449) PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE CITATION (Use several sheets if necessary) Sheet 1 of 1 | ATTORNEY DOCKET NO. | SERIAL NO. |
| | 9432-000144 | To Be Assigned |
| | APPLICANT | |
| | Joram Meron | |
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| U.S. PATENT DOCUMENTS | | | | | | |
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| 1. | | | | | | |

| FOREIGN PATENT DOCUMENTS | | | | | | |
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| 1. | | | | | | |

| OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.) | | |
|--|---------------------|---|
| Ref. Desig. | Examiner's Initials | |
| 1. | JM | "Generating Fo contours from ToBI labels using linear regression", A. Black and A. Hunt; ATR Interpreting Telecommunications Laboratories |
| 2. | JM | "Unit Selection in a Concatenative Speech Synthesis System Using a Large Speech Database", A. Hunt and A. Black; ATR Interpreting Telecommunications Research Labs (1996) IEEE, pages 373-376 |
| 3. | JM | "Using Decision Trees With the Tilt Intonation model to Predict Fo Contours", K. Dusterhoff, A. Black, and P. Taylor; Centre for Speech Technology Research |
| 4. | JM | "Speech Synthesis by Phonological Structure Matching", Paul Taylor and Alan W. Black; Centre for Speech Technology Research |
| 5. | JM | "Recent Improvements on Microsofts Trainable Text-to-Speech System - Whistler", X. Huang, A. Acero, H. Hon., Y. Ju, J. Liu, S. Meredith, M. Plumpe; Microsoft Research (1997) IEEE, pages 959-962 |
| 6. | JM | "Three Method of Intonation Modeling", A. Syrdal, G. Mohler, K. Dusterhoff, A. Conkie, A. Black; AT&T Labs |

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| Examiner: <i>Susan M. Foddy</i> | Date Considered: 8-30-04 |
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